

ABSTRACT OF THE DISCLOSURE

a A wireless acoustic transmission device, ^{used in} ~~for realizing~~
an acoustic offering service having superior convenience,
b ^{includes} ~~There provides~~ wireless, ^{transmitter} ~~transmission means~~ (5) for
transmitting the service request signal to request the
desired acoustic signal, ^a ~~wireless~~ ^{receiver} ~~receiving means~~ (5) for
receiving the transmission signal containing the acoustic
signal to be transmitted in response to the service request
signal, ^{a demodulator and decoder} ~~demodulation/decoding means~~ (5 and 6) for restoring
the acoustic signal applying the demodulation and/or
decoding processing to the receiving signal transmitted from
the wireless ^{receiver} ~~receiving means~~, and ^{an} ~~electro-acoustic~~
^{transformer} ~~transforming means~~ (6) for transforming the acoustic signal
restored by the ^{demodulator and decoder} ~~demodulation/decoding means~~ to the radio
waves and for outputting. Accordingly, the desired acoustic
signal can be easily obtained without having the recording
medium on which the acoustic signal is recorded, and the
acoustic offering service having superior convenience can be
realized.